

Australian Standard[®]

Intruder alarm systems

**Part 4: Wire-free systems
installed in client's premises**

This Australian Standard was prepared by Committee EL/31, Intruder Alarm Equipment and Installations. It was approved on behalf of the Council of Standards Australia on 31 January 1990 and published on 7 May 1990.

The following interests are represented on Committee EL/31:

Association of Burglary Insurances Surveyors Australasia
Australian Electrical and Electronic Manufacturers Association Limited
Australian Security Industry Association Limited
Building Owners and Managers Association of Australia Limited
Confederation of Australian Industry
Department of Administrative Services—Australian Construction Services
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PREFACE

This Standard was prepared by the Standards Australia Committee on Intruder Alarm Equipment and Installations. It is intended to assist in selecting the class of equipment best suited to particular risks and to enable them to achieve a complete and accurate specification of the protection required in particular premises.

The Standard is Part 4 of a four-part Standard, the parts of which are as follows:

- Part 1: Systems installed in client's premises
- Part 2: Central stations and signalling links
- Part 3: Detection devices for internal use
- Part 4: Wire-free systems installed in client's premises (this Standard).

Wire-free intruder alarm systems include non-wired signalling paths, using electromagnetic radiation or sound to transmit telemetry or telecommand signals between its component parts.

In the preparation of this Standard reference has been made to existing International and National Standards particularly BS 6799, British Standard Code of Practice for Wire-free intruder alarm systems.

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